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Datasheet for ABIN1046118
anti-TAX1BP3 antibody (AA 1-124) (FITC)

Overview

Quantity:	100 µg
Target:	TAX1BP3
Binding Specificity:	AA 1-124
Reactivity:	Human
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This TAX1BP3 antibody is conjugated to FITC
Application:	Western Blotting (WB), ELISA

Product Details

Immunogen:	Recombinant Human Tax1-binding protein 3 protein (1-124AA)
Isotype:	IgG
Cross-Reactivity:	Human
Purification:	>95%, Protein G purified

Target Details

Target:	TAX1BP3
Alternative Name:	TAX1BP3 (TAX1BP3 Products)
Background:	Background: May regulate a number of protein-protein interactions by competing for PDZ domain binding sites. Binds CTNNB1 and may thereby act as an inhibitor of the Wnt signaling

Target Details

pathway. Competes with LIN7A for KCNJ4 binding, and thereby promotes KCNJ4 internalization. May play a role in the Rho signaling pathway. May play a role in activation of CDC42 by the viral protein HPV16 E6.

Aliases: Glutaminase interacting protein 3 antibody, Glutaminase-interacting protein 3 antibody, Tax interaction protein 1 antibody, Tax1 (human T cell leukemia virus type I) binding protein 3 antibody, Tax1 binding protein 3 antibody, Tax1-binding protein 3 antibody, Tax1bp3 antibody, TIP 1 antibody, TIP-1 antibody, TIP1 antibody, TX1B3_HUMAN antibody

UniProt: [O14907](#)

Pathways: [Monocarboxylic Acid Catabolic Process](#)

Application Details

Application Notes: Not yet tested in other applications. Optimal working dilutions should be determined experimentally by the investigator.

Restrictions: For Research Use only

Handling

Format: Liquid

Buffer: Preservative: 0.03 % Proclin 300
Constituents: 50 % Glycerol, 0.01M PBS, PH 7.4

Preservative: ProClin

Precaution of Use: This product contains ProClin: a POISONOUS AND HAZARDOUS SUBSTANCE, which should be handled by trained staff only.

Handling Advice: Avoid freeze and thaw cycles. Product is photosensitive and should be protected from light.

Storage: -20 °C,-80 °C

Storage Comment: Upon receipt, store at -20°C or -80°C. Avoid repeated freeze.